Docket No.: CTJPL 010A



INFORMATION DISCLOSURE STATEMENT

Jason A. Graetz, et al.

App. No.

10/829,598

Filed

April 22, 2004

For

HIGH-CAPACITY NANOSTRUCTURED

GERMANIUM-CONTAINING

MATERIALS AND LITHIUM ALLOYS

THEREOF

Examiner

Unassigned

Group Art Unit

1745

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Enclosed is form PTO-1449 listing seven (7) references that are also enclosed.

This Information Disclosure Statement is being filed within three months of the filing date of this application and no fee is required in accordance with 37 C.F.R. § 1.97(b)(1), (b)(2), or (b)(4).

Respectfully submitted,

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TRADEMA				U.S. PATENT DOCUMENTS		•	
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
	1	US 6,334,939 B1	1/1/02	Zhou, et al.	204	409	6/15/00

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)					
	2	K. Sayama, H. Yagi, Y. Kato, S. Matsuta, H. Tarui, and S. Fujitani, Abstract 52, The 11th International Meeting on Lithium Batteries, Monterey, CA, June 23-28, 2002				
	3	T. Takamura, S. Ohara, J. Suzuki, and K. Sekine, Abstract 257, The 11th International Meeting on Lithium Batteries, Monterey, CA, June 23-28, 2002				
	4	Li, et al., "A High Capacity Nano-Si Composite Anode Material for Lithium Rechargeable Batteries" Electrochemical and Solid-State Letters, 2 (11) 547-549 (1999)				
	5	Ohara, et al., "Li Insertion/Extraction Reaction at a Si Film Evaporated on a Ni Foil" Journal of Power Sources 119-121 (2003) 591-596				
	6	Graetz, et al., "Highly Reversible Lithium Storage in Nanostructured Silicon, Electrochemical and Solid-State Letters" 6 (9) A194-A197 (2003)				
	7	D. Shneyder, "Two-Dimensional Oxidation of SiGe" 69–71, http://www.nnf.cornell.edu/1999REU/ra/Shneyder.pdf				

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EXAMINER

DATE CONSIDERED